

Help

Logout

Interrupt

Main Menu

Search Form

Posting Counts

Show S Numbers

Edit S Numbers

Preferences

Attachment
to paper
#10
Foam

Search Results -

| Term | Documents |
|--|-----------|
| HEAT.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 2157288 |
| HEATS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 67255 |
| SHOCK.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 235240 |
| SHOCKS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 32509 |
| RECEPTO\$ | 0 |
| RECEPTO.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 50 |
| RECEPTOC.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 1 |
| RECEPTOCLE.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 1 |
| RECEPTOD.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 1 |
| RECEPTODE.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 1 |
| (HEAT SHOCK RECEPTO\$).USPT,PGPB,JPAB,EPAB,DWPI,TDBD. | 0 |

There are more results than shown above. [Click here to view the entire set.](#)

Database:

US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Refine Search:

heat shock recepto\$

Clear

Search History

Today's Date: 4/25/2001

| DB Name | Query | Hit Count | Set Name |
|-------------------------------|---|-----------|-----------|
| USPT,PGPB,JPAB,EPAB,DWPI,TDBD | heat shock recepto\$ | 0 | <u>L6</u> |
| USPT,PGPB,JPAB,EPAB,DWPI,TDBD | stress protein recepto\$ | 0 | <u>L5</u> |
| USPT,PGPB,JPAB,EPAB,DWPI,TDBD | heat shock protein recepto\$ or hsp recepto\$ | 2 | <u>L4</u> |
| USPT | heat shock protein recepto\$ or hsp recepto\$ | 2 | <u>L3</u> |
| USPT | 5750119.pn. | 1 | <u>L2</u> |
| USPT | 5961979.pn. | 1 | <u>L1</u> |

Status: Path 1 of [Dialog Information Services via Modem]
Status: Initializing TCP/IP using (UseTelnetProto 1 ServiceID pto-dialog)
Trying 3106900061...Open
DIALOG INFORMATION SERVICES
PLEASE LOGON:
***** HHHHHHHH SSSSSSS?
Status: Signing onto Dialog

ENTER PASSWORD:
***** HHHHHHHH SSSSSSS? *****
Welcome to DIALOG
Status: Connected

Dialog level 00.12.12D

Last logoff: 21apr01 11:22:34
Logon file001 25apr01 10:16:00
*** ANNOUNCEMENT ***

NEW FILE RELEASED
***IBISWorld Market Research (File 753)
***Investext PDF Index (File 745)
***Daily and Sunday Telegraph (London) Papers (File 756)
***The Mirror Group Publications (United Kingdom) (File 757)
***Reuters Business Insight (File 759)

UPDATING RESUMED
***Extel Financial Cards from Primark (File 500)
***Books In Print (File 470)
***Extel News Cards from Primark (File 501)

RELOADED
***Kompas Asia/Pacific (File 592)
***Kompas Central/Eastern Europe (File 593)
***Kompas Canada (File 594)

FILES REMOVED
***EconBase (File 565)

New pricing structure for Pharmaprojects (Files 128/928) from
April 1, 2001. Check Help News128 or Help News928 for further
information.

>>>Get immediate news with Dialog's First Release
news service. First Release updates major newswire
databases within 15 minutes of transmission over the
wire. First Release provides full Dialog searchability
and full-text features. To search First Release files in
OneSearch simply BEGIN FIRST for coverage from Dialog's
broad spectrum of news wires.

>>> Enter BEGIN HOMEBASE for Dialog Announcements <<<
>>> of new databases, price changes, etc. <<<

KWIC is set to 50.
HIGHLIGHT set on as '*'
* * * * *

File 1:ERIC 1966-2001/Apr 17
(c) format only 2001 The Dialog Corporation

| Set | Items | Description |
|---------|----------|---------------------------|
| 25apr01 | 10:16:11 | User259980 Session D111.1 |
| | \$0.40 | 0.113 DialUnits File1 |
| | \$0.40 | Estimated cost File1 |

\$0.01 TYMNET
\$0.41 Estimated cost this search
\$0.41 Estimated total session cost 0.113 DialUnits

SYSTEM:OS - DIALOG OneSearch

File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
(c) 1998 Inst for Sci Info

*File 434: Please note new price changes effective January 1, 2001.
See Help Rates434 for details.

File 155:MEDLINE(R) 1966-2001/May W2
(c) format only 2000 Dialog Corporation

*File 155: Medline has now updated. For further information
see Help News155.

File 5:Biosis Previews(R) 1969-2001/Apr W4
(c) 2001 BIOSIS

File 71:ELSEVIER BIOBASE 1994-2001/Apr W3
(c) 2001 Elsevier Science B.V.

Set Items Description

?e au=srivastava pramod

| Ref | Items | Index-term |
|-----|-------|----------------------------|
| E1 | 1 | AU=SRIVASTAVA PRAJAY |
| E2 | 3 | AU=SRIVASTAVA PRAKASH N |
| E3 | 4 | *AU=SRIVASTAVA PRAMOD |
| E4 | 60 | AU=SRIVASTAVA PRAMOD K |
| E5 | 1 | AU=SRIVASTAVA PRAMOD KUMAR |
| E6 | 1 | AU=SRIVASTAVA PRAMOK K |
| E7 | 2 | AU=SRIVASTAVA PRASHANT |
| E8 | 2 | AU=SRIVASTAVA PRATIBHA |
| E9 | 17 | AU=SRIVASTAVA PRATIMA |
| E10 | 1 | AU=SRIVASTAVA PRAVEER |
| E11 | 1 | AU=SRIVASTAVA PREM |
| E12 | 2 | AU=SRIVASTAVA PREM C |

Enter P or PAGE for more

?s e4
S1 60 AU="SRIVASTAVA PRAMOD K"
?rd
...examined 50 records (50)
...completed examining records
S2 58 RD (unique items)
?s e3
S3 4 AU="SRIVASTAVA PRAMOD"
?s e5
S4 1 AU="SRIVASTAVA PRAMOD KUMAR"
?s heat(w)shock(w)protein(w)recepto?
294384 HEAT
191735 SHOCK
2603133 PROTEIN
1456253 RECEPTO?
S5 3 HEAT(W)SHOCK(W)PROTEIN(W)RECEPTO?
?t/9/all

5/9/1 (Item 1 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
(c) format only 2000 Dialog Corporation. All rts. reserv.

10930128 21186219
Adjuvanticty of alpha(2)-Macroglobulin, an Independent Ligand for the
Heat *Shock* *Protein* *Receptor* CD91.
Binder RJ; Karimeddini D; Srivastava PK
Center for Immunotherapy of Cancer and Infectious Diseases, University of
Connecticut School of Medicine, Farmington, CT 06030.
Journal of immunology (United States) Apr 15 2001, 166 (8) p4968-72,
ISSN 0022-1767 Journal Code: IFB
Languages: ENGLISH
Document type: Journal Article
Subfile: AIM; INDEX MEDICUS

We recently have identified CD91 as a receptor for the heat shock protein gp96. CD91 was identified initially as a receptor for alpha(2)-macroglobulin (alpha(2)M). Gp96 and alpha(2)M are both ligands for CD91. Because gp96-chaperoned peptides can prime CD8(+) T cell responses and are re-presented by APCs, we tested alpha(2)M for similar properties. Our studies show that alpha(2)M binds peptides in vitro and that the peptides, chaperoned by alpha(2)M, efficiently prime peptide-specific CD8(+) T cell responses in mice immunized with alpha(2)M-peptide complexes. Furthermore, peptides chaperoned by alpha(2)M, like those chaperoned by gp96, can be re-presented by CD91(+) APCs on their MHC I molecules. These studies demonstrate that alpha(2)M molecules, like the heat shock protein molecules, are T cell adjuvants that can channel exogenous Ags into the endogenous pathway of Ag presentation. The remarkable similarities between an intracellular chaperone and an extracellular serum chaperone may have interesting physiological ramifications.

5/9/2 (Item 1 from file: 5)
 DIALOG(R)File 5:Biosis Previews(R)
 (c) 2001 BIOSIS. All rts. reserv.

10078182 BIOSIS NO.: 199598533100

Connection between immunosuppressants and steroids via HSP90.

BOOK TITLE: Annals of the New York Academy of Sciences; Steroid receptors and antihormones

AUTHOR: Baulieu Etienne-Emile

BOOK AUTHOR/EDITOR: Henderson D; Philbert D; Roy A K; Teutsch G; Eds

AUTHOR ADDRESS: INSERM U 33, 80 rue du General Leclerc, 94276 Le

Kremlin-Bicetre Cedex**France

JOURNAL: Annals of the New York Academy of Sciences 761p50-55 1995

BOOK PUBLISHER: New York Academy of Sciences, 2 East 63rd Street, New York, New York 10021, USA

CONFERENCE/MEETING: Conference Dallas, Texas, USA September 20-23, 1994

ISSN: 0077-8923 ISBN: 0-89766-938-X (paper); 0-89766-937-1 (cloth)

RECORD TYPE: Citation

LANGUAGE: English

REGISTRY NUMBERS: 104987-11-3: FK506

DESCRIPTORS:

MAJOR CONCEPTS: Biochemistry and Molecular Biophysics; Cell Biology;

Endocrine System (Chemical Coordination and Homeostasis); Genetics;

Membranes (Cell Biology); Metabolism; Methods and Techniques; Molecular

Genetics (Biochemistry and Molecular Biophysics); Pharmacology;

Reproductive System (Reproduction)

BIOSYSTEMATIC NAMES: Vertebrata-Unspecified--Vertebrata, Chordata, Animalia

ORGANISMS: Vertebrata (Vertebrata - Unspecified)

BIOSYSTEMATIC CLASSIFICATION (SUPER TAXA): animals; chordates; nonhuman vertebrates; vertebrates

CHEMICALS & BIOCHEMICALS: FK506

MISCELLANEOUS TERMS: BOOK CHAPTER; FK506; HEAT-SHOCK PROTEIN-90;

IMMUNOPHILIN--HEAT* *SHOCK* *PROTEIN*--RECEPTOR*;

IMMUNOSUPPRESSANT-DRUG; L-CELLS; MEETING PAPER; PHARMACODYNAMICS;

STEROID RECEPTOR STRUCTURE-FUNCTION

CONCEPT CODES:

02506 Cytology and Cytochemistry-Animal

03506 Genetics and Cytogenetics-Animal

10054 Biochemical Methods-Proteins, Peptides and Amino Acids

10057 Biochemical Methods-Sterols and Steroids

10064 Biochemical Studies-Proteins, Peptides and Amino Acids

10067 Biochemical Studies-Sterols and Steroids

10300 Replication, Transcription, Translation

10506 Biophysics-Molecular Properties and Macromolecules

10508 Biophysics-Membrane Phenomena

13008 Metabolism-Sterols and Steroids

16502 Reproductive System-Anatomy

16504 Reproductive System-Physiology and Biochemistry

17006 Endocrine System-Gonads and Placenta

22002 Pharmacology-General

22003 Pharmacology-Drug Metabolism; Metabolic Stimulators

22018 Pharmacology-Immunological Processes and Allergy

00520 General Biology-Symposia, Transactions and Proceedings of

Conferences, Congresses, Review Annuals
12512 Pathology, General and Miscellaneous-Therapy (1971-)
22005 Pharmacology-Clinical Pharmacology (1972-)
BIOSYSTEMATIC CODES:
85150 Vertebrata-Unspecified

5/9/3 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

08128831 BIOSIS NO.: 000042109454
HSP90 AND THE DOMINANT ACTIVATION AND INACTIVATION OF HETEROLOGOUS PROTEINS
BY THE HORMONE BINDING DOMAIN OF STEROID RECEPTORS
AUTHOR: PICARD D; BRIAND P-A; FANKHAUSER C; HAVAUX B; JACKSON P K; LOUVION
J-F; WOREK M
AUTHOR ADDRESS: DEP. BIOL. CELL., UNIV. GENEVE, 1211 GENEVE 4, SWITZ.
JOURNAL: KEYSTONE SYMPOSIUM ON STEROID/THYROID RECEPTOR GENE SUPER FAMILY,
TAMARRON, COLORADO, USA, FEBRUARY 21-27, 1992. J CELL BIOCHEM SUPPL 0 (16
PART C). 1992. 29. 1992
CODEN: JCBSD
DOCUMENT TYPE: Meeting
RECORD TYPE: Citation
LANGUAGE: ENGLISH
DESCRIPTORS: ABSTRACT *HEAT* *SHOCK* *PROTEIN* *RECEPTOR* DIMERIZATION
DOMINANT HORMONE-REVERSIBLE INACTIVATION
CONCEPT CODES:
02506 Cytology and Cytochemistry-Animal
10064 Biochemical Studies-Proteins, Peptides and Amino Acids
10508 Biophysics-Membrane Phenomena
17002 Endocrine System-General
00520 General Biology-Symposia, Transactions and Proceedings of
Conferences, Congresses, Review Annuals

?s hsp recepto?
S6 0 HSP RECEPTO?
?s cd91
S7 14 CD91
?rd
...completed examining records
S8 10 RD (unique items)
?s s8 and heat(w)shock
10 S8
294384 HEAT
191735 SHOCK
52367 HEAT(W)SHOCK
S9 3 S8 AND HEAT(W)SHOCK
?t/3/all

9/3/1 (Item 1 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
(c) format only 2000 Dialog Corporation. All rts. reserv.

10930128 21186219
Adjuvanticity of alpha(2)-Macroglobulin, an Independent Ligand for the
Heat *Shock* Protein Receptor *CD91*.
Binder RJ; Karimeddini D; Srivastava PK
Center for Immunotherapy of Cancer and Infectious Diseases, University of
Connecticut School of Medicine, Farmington, CT 06030.
Journal of immunology (United States) Apr 15 2001, 166 (8) p4968-72,
ISSN 0022-1767 Journal Code: IFB
Languages: ENGLISH
Document type: Journal Article

9/3/2 (Item 2 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
(c) format only 2000 Dialog Corporation. All rts. reserv.

10928536 21186398
CD91 Is a Common Receptor for *Heat* *Shock* Proteins gp96, hsp90,
hsp70, and Calreticulin.

Basu S; Binder RJ; Ramalingam T; Srivastava PK
Center for Immunotherapy of Cancer and Infectious Diseases, University of
Connecticut School of Medicine, MC1601, 06030, Farmington, CT, USA
Immunity (United States) Mar 2001, 14 (3) p303-13, ISSN 1074-7613
Journal Code: CCF
Languages: ENGLISH
Document type: Journal Article

9/3/3 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2001 BIOSIS. All rts. reserv.

12876011 BIOSIS NO.: 200100083160
CD91: A receptor for *heat* *shock* protein gp96.
AUTHOR: Binder Robert J; Han David K; Srivastava Pramod K(a)
AUTHOR ADDRESS: (a)Center for Immunotherapy of Cancer and Infectious
Diseases, University of Connecticut School of Medicine, Farmington, CT,
06030: srivastava@nso2.uchc.edu**USA
JOURNAL: Nature Immunology 1 (2):p151-155 August, 2000
MEDIUM: print
ISSN: 1529-2908
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English
?ds

| Set | Items | Description |
|--------------------------------|---------|-----------------------------------|
| S1 | 60 | AU="SRIVASTAVA PRAMOD K" |
| S2 | 58 | RD (unique items) |
| S3 | 4 | AU="SRIVASTAVA PRAMOD" |
| S4 | 1 | AU="SRIVASTAVA PRAMOD KUMAR" |
| S5 | 3 | HEAT(W)SHOCK(W)PROTEIN(W)RECEPTO? |
| S6 | 0 | HSP RECEPTO? |
| S7 | 14 | CD91 |
| S8 | 10 | RD (unique items) |
| S9 | 3 | S8 AND HEAT(W)SHOCK |
| ?s stress(w)protein(w)recepto? | | |
| | 467922 | STRESS |
| | 2603133 | PROTEIN |
| | 1456253 | RECEPTO? |
| S10 | 0 | STRESS(W)PROTEIN(W)RECEPTO? |
| ?s heat(w)shock(w)recepto? | | |
| | 294384 | HEAT |
| | 191735 | SHOCK |
| | 1456253 | RECEPTO? |
| S11 | 0 | HEAT(W)SHOCK(W)RECEPTO? |
| ?ds | | |

| Set | Items | Description |
|---------|-------|-----------------------------------|
| S1 | 60 | AU="SRIVASTAVA PRAMOD K" |
| S2 | 58 | RD (unique items) |
| S3 | 4 | AU="SRIVASTAVA PRAMOD" |
| S4 | 1 | AU="SRIVASTAVA PRAMOD KUMAR" |
| S5 | 3 | HEAT(W)SHOCK(W)PROTEIN(W)RECEPTO? |
| S6 | 0 | HSP RECEPTO? |
| S7 | 14 | CD91 |
| S8 | 10 | RD (unique items) |
| S9 | 3 | S8 AND HEAT(W)SHOCK |
| S10 | 0 | STRESS(W)PROTEIN(W)RECEPTO? |
| S11 | 0 | HEAT(W)SHOCK(W)RECEPTO? |
| ?logoff | | |

25apr01 10:22:13 User259980 Session D111.2
\$1.93 0.135 DialUnits File434
\$1.93 Estimated cost File434
\$2.15 0.673 DialUnits File155
\$0.40 2 Type(s) in Format 3
\$0.20 1 Type(s) in Format 9
\$0.60 3 Types
\$2.75 Estimated cost File155

| | | |
|---------|--|-----------------|
| \$3.87 | 0.691 DialUnits File5 | |
| \$1.65 | 1 Type(s) in Format | 3 |
| \$3.30 | 2 Type(s) in Format | 9 |
| \$4.95 | 3 Types | |
| \$8.82 | Estimated cost File5 | |
| \$3.30 | 0.458 DialUnits File71 | |
| \$3.30 | Estimated cost File71 | |
| | OneSearch, 4 files, 1.956 DialUnits FileOS | |
| \$0.35 | TYMNET | |
| \$17.15 | Estimated cost this search | |
| \$17.56 | Estimated total session cost | 2.070 DialUnits |

Status: Signed Off. (7 minutes)

[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Preferences](#)**Search Results -**

| Term | Documents |
|-------------------------------------|-----------|
| CD91,DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 1 |
| CD91S | 0 |
| CD91,USPT,PGPB,JPAB,EPAB,DWPI,TDBD. | 1 |

Database:

US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

cd91

Refine Search:**Clear****Search History****Today's Date: 4/25/2001**

| <u>DB Name</u> | <u>Query</u> | <u>Hit Count</u> | <u>Set Name</u> |
|-------------------------------|--------------------------------|------------------|-----------------|
| USPT,PGPB,JPAB,EPAB,DWPI,TDBD | cd91 | 1 | <u>L2</u> |
| USPT,PGPB,JPAB,EPAB,DWPI,TDBD | cd91 or cluster designation 91 | 1 | <u>L1</u> |

[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Preferences](#)

Search Results -

| Term | Documents |
|---|-----------|
| HEAT.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 2157288 |
| HEATS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 67255 |
| SHOCK.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 235240 |
| SHOCKS.DWPI,TDBD,EPAB,JPAB,USPT,PGPB. | 32509 |
| (1 AND (HEAT ADJ SHOCK)).USPT,PGPB,JPAB,EPAB,DWPI,TDBD. | 6 |

Database:

US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Refine Search:

[Clear](#)

Search History

Today's Date: 4/25/2001

| <u>DB Name</u> | <u>Query</u> | <u>Hit Count</u> | <u>Set Name</u> |
|-------------------------------|---------------------------------|------------------|-----------------|
| USPT,PGPB,JPAB,EPAB,DWPI,TDBD | 11 and heat shock | 6 | <u>L2</u> |
| USPT,PGPB,JPAB,EPAB,DWPI,TDBD | alpha 2 macroglobulin recepto\$ | 11 | <u>L1</u> |

Status: Path 1 of [Dialog Information Services via Modem]

Status: Initializing TCP/IP using (UseTelnetProto 1 ServiceID pto-dialog)
Trying 3106900061...Open

DIALOG INFORMATION SERVICES

PLEASE LOGON:

***** HHHHHHHH SSSSSSS?

Status: Signing onto Dialog

ENTER PASSWORD:

***** HHHHHHHH SSSSSSS? *****

Welcome to DIALOG

Status: Connected

Dialog level 00.12.12D

Last logoff: 25apr01 10:22:13

Logon file001 25apr01 12:25:09

KWIC is set to 50.

HIGHLIGHT set on as '*'

* * * * *

File 1:ERIC 1966-2001/Apr 17
(c) format only 2001 The Dialog Corporation

| Set | Items | Description |
|-----|-------|-------------|
|-----|-------|-------------|

| | | |
|--------------------|------------------|--|
| --- | ----- | ----- |
| ?b 155, 5, 434, 71 | | |
| | 25apr01 12:25:19 | User259980 Session D112.1 |
| | \$0.42 | 0.121 DialUnits File1 |
| | \$0.42 | Estimated cost File1 |
| | \$0.01 | TYMNET |
| | \$0.43 | Estimated cost this search |
| | \$0.43 | Estimated total session cost 0.121 DialUnits |

SYSTEM:OS - DIALOG OneSearch

File 155:MEDLINE(R) 1966-2001/May W2

(c) format only 2000 Dialog Corporation

*File 155: Medline has now updated. For further information
see Help News155.

File 5:Biosis Previews(R) 1969-2001/Apr W4

(c) 2001 BIOSIS

File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec

(c) 1998 Inst for Sci Info

*File 434: Please note new price changes effective January 1, 2001.
See Help Rates434 for details.

File 71:ELSEVIER BIOBASE 1994-2001/Apr W3

(c) 2001 Elsevier Science B.V.

| Set | Items | Description |
|-----|-------|-------------|
|-----|-------|-------------|

| | | |
|--|---------|-------------------------------------|
| --- | ----- | ----- |
| ?s alpha(w)2(w)macroglobulin(w)recept? | | |
| Processing | | |
| | 1106633 | ALPHA |
| | 6125568 | 2 |
| | 13391 | MACROGLOBULIN |
| | 1633717 | RECEPT? |
| S1 | 928 | ALPHA(W)2(W)MACROGLOBULIN(W)RECEPT? |
| ?s heat(w)shock(w)protein(w)recept? | | |
| | 294384 | HEAT |
| | 191735 | SHOCK |
| | 2603133 | PROTEIN |
| | 1633717 | RECEPT? |
| S2 | 3 | HEAT(W)SHOCK(W)PROTEIN(W)RECEPT? |
| ?s s1 and s2 | | |
| | 928 | S1 |
| | 3 | S2 |

S3 0 S1 AND S2
?ds

| Set | Items | Description |
|-----|-------|--|
| S1 | 928 | ALPHA(W) 2(W) MACROGLOBULIN(W) RECEPT? |
| S2 | 3 | HEAT(W) SHOCK(W) PROTEIN(W) RECEPT? |
| S3 | 0 | S1 AND S2 |

?logout

25apr01 12:27:03 User259980 Session D112.2
\$1.34 0.418 DialUnits File155
\$1.34 Estimated cost File155
\$2.17 0.387 DialUnits File5
\$2.17 Estimated cost File5
\$1.02 0.071 DialUnits File434
\$1.02 Estimated cost File434
\$2.21 0.307 DialUnits File71
\$2.21 Estimated cost File71
OneSearch, 4 files, 1.183 DialUnits FileOS
\$0.10 TYMNET
\$6.84 Estimated cost this search
\$7.27 Estimated total session cost 1.304 DialUnits

Status: Signed Off. (2 minutes)